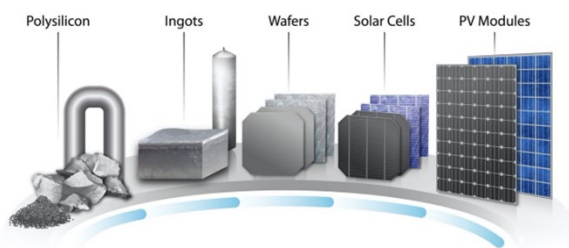


Covers the solar material supply chain pricing from polysilicon to solar panels in Asia and in the US



## Market Challenge

For the past 5 years, the solar market has grown by double-digits annually, fueled by net zero targets, energy security issues, and falling costs.

Panels remain the single biggest cost component of a solar power project. However, the solar supply chain is becoming decentralized due to regional tariffs and production incentives. Pricing of panels is, therefore, increasingly complex to calculate.

A reliable solar pricing benchmark is critical to developing efficient and safe solar power markets that help reduce greenhouse gas emissions and achieve net zero.

## How We Help

OPIS APAC Solar Weekly is a comprehensive information service tailored to the diverse data requirements of the global solar energy industry. The service includes three main elements that empower industry stakeholders:

**Spot Price Report:** Detailed solar value chain pricing, covering all 4 products: polysilicon, solar wafers, solar cells, and solar panels. Price data comes with a full market commentary per product with insights from market buyers and sellers.

**Forward Curves:** The only published forward curves in the solar industry: FOB China, FOB South-East Asia, and DDP US West Coast.

**Benchmarks:** The OPIS report also features two benchmarks: the Polysilicon Marker tracks the price of polysilicon produced outside of China, and the China Modules Marker, an index of the FOB China Mono PERC module price.

## Key Pricing Features

- » Offers traceability compliant polysilicon prices that take into account US Customs regulation.
- » Tracks prices of polysilicon produced inside China (China mono grade).
- » Monitors prices of different sizes of wafer and cells.
- » Facilitates comparisons between prices of solar panels made in China (FOB China) and those made in South East Asia (FOB SEA).
- » Assesses prices for different solar panel technologies, including Mono PERC and TOPCon.
- » Evaluates prices in the key solar markets, including the United States and China.
- » Publishes solar panel price forward curves, including FOB China panel prices, FOB SEA panel prices, and DDP US panel prices.

## Benefits

- » Compare and track price movements across the silicon value chain of solar panels. Concise price recap table of all four products, across origins, sizes and technologies.
- » Stay up-to-date with the latest manufacturing capacity addition, summarized in a weekly table, per product, country, region/province, and producing entity.
- » Keep your pulse on the forward-looking market sentiments and talking points that underpin price movements, through detailed market commentaries per product.

Request a free trial + Download a sample

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